SCIENTIFIC FIELD REPORT — NOVEMBER 15 LIGHT PHENOMENA
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1. Executive Summary
On November 15, a continuous sequence of light behaviors was recorded across three locations within four hours.
The dataset shows repeating geometry, orb behavior, vertical and horizontal solar streaks, and continuity across different environments.

2. Observational Conditions
Weather: clear skies, cold, low humidity. Ground frost present. Ideal for high-contrast optical phenomena.
Devices: Samsung A15 (primary), iPhone 16 (strip mall sequence). No filters used; minor cropping for privacy.

3. Phenomena Classification
Orb phenomena: white, blue/green, and pink/magenta orbs observed with stable positioning across frames.
Vertical solar streaks: consistent across locations, maintaining similar width and intensity gradient.
X-Strike geometry: repeated intersecting beams forming stable X-shape around the sun, appearing in different locations.

4. Continuity Across Locations
Phenomena persisted at Park 1 (early AM), Park 2 (late AM), and strip mall (12:51–1:00 PM).
Environmental changes did not disrupt geometric consistency.

5. Pattern Interpretation
Strengthening pattern: soft → defined → peak → carried into new environment.
Orb behavior: stable relative positioning.
Environmental stability: geometry persisted despite motion, different observers, and different devices.

6. Limitations
Further scientific analysis would benefit from EXIF metadata, solar azimuth calculations, particulate counts, and control shots.

7. Conclusion
The Nov 15 Sequence demonstrates a stable, repeating, cross-environment optical behavior that warrants further analysis.
This report does not claim cause or intention, only documents a coherent optical event.